

Camosun Community Association

President – Lisa Timmons



The Victoria Hospice Society is hoping to build a new space for grief support, education and end-of-life







BOWKER CREEK BLUEPRINT

A 100-year action plan to restore the Bowker Creek Watershed

Properties for the Bestine Stant. Addition with Assessed Process

Strategy Territor Strap by Ser. Not Wash hard beautiful six, and Minima in Strap by



Public Consultation Process



Beausoleil will soon occupy 7.3 acres of Lansdowne Middle School's 25-acre site, after the ice-wide Francophone school district purchased the section for \$15 million. (Courtesy SD61)



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Greenspace Threatened for Generations to Come –

Environmental Justice Issue



Shelbourne Valley Action Plan



High-Density Development: Current Applications

District of Searion Planning Department 2017

6 Storey – Shelbourne & McRae



6 Storey – 96 Units Shelbourne & Freeman

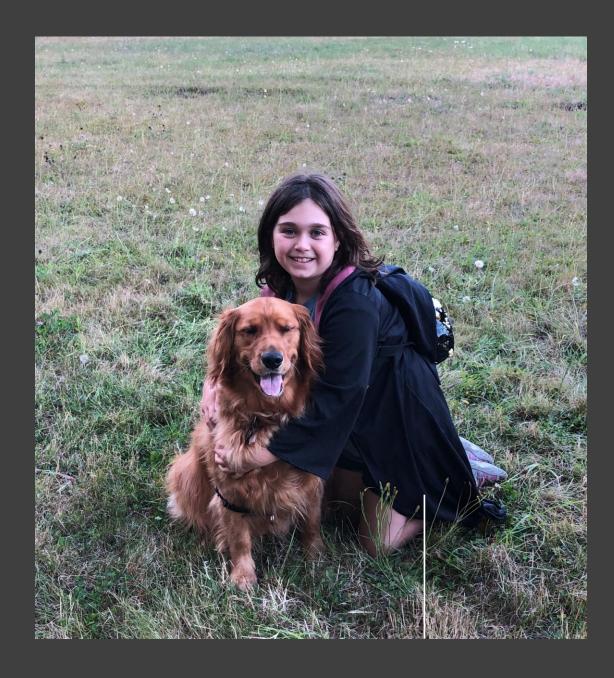


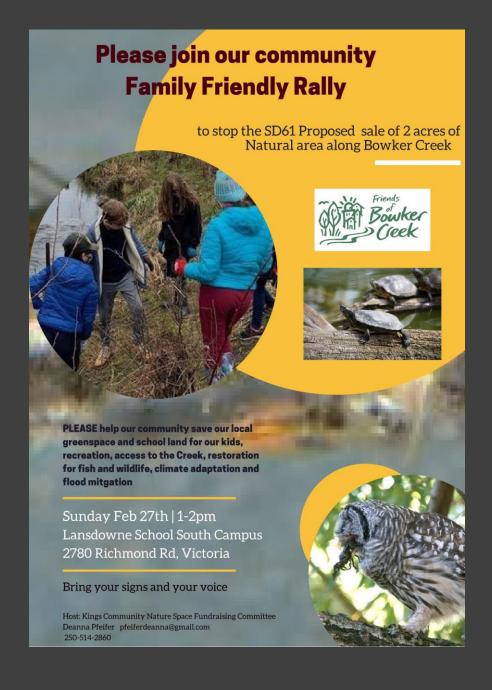
Townhomes on Freeman



NORTH-EAST PERSPECTIVE VIEW

ERSPECTIVE RENDERING





Kings Nature Greenspace

- Saanich acquired the land from BC Hydro in 2019 for \$5.5 million
- We should be preserving greenspace that is already publicly owned





Recommendation: Lansdowne South



- Meander the creek to improve habitat (currently shown to the west) and expand greenspace adjacent to the school
- Widen and naturalize the creek with native species and a riparian buffer
- Safe, sloping creek banks with slower flow to limit erosion and improve safety
- Good potential for a stormwater management facility to mitigate local and downstream flood risk
- Excellent opportunities for a greenway and outdoor classroom

Flood Mitigation





nsurance Bureau of Canada / Resources / Studies / Combatting Canada's Rising Flood Costs: Natural infrastructure is an underutilized option

Combatting Canada's Rising Flood Costs: Natural infrastructure is an underutilized option

Beyond the specific methods needed to assess and compare grey infrastructure against natural infrastructure options relative to their utility to mitigate risk, a framework is required that would provide guidance to those considering or opting for a natural infrastructure solution.

This report presents ample evidence to suggest that efforts by governments to limit flood risk may be consistent with – and reinforce – their fiduciary responsibility to administer good governance.

Flood risk is mounting across Canada from fluvial sources, such as rivers and lakes; pluvial sources, such as intense rainfall inundating urban environments; and coastal

Sandbags at Haultain





Number of flooded houses or buildings per Scenario (watershed)

	Currently	Future w no upgrades	With upgrades (pipes)	With upgrades (daylight)	With upgrades (d&d)
10 year flood	38	53	0	0	0
25 year flood	72	143	0	0	0
100 year flood	193	301	72	27	20
200 year flood	297	305	78	44	36

Opportunity & Alternatives & Leadership

